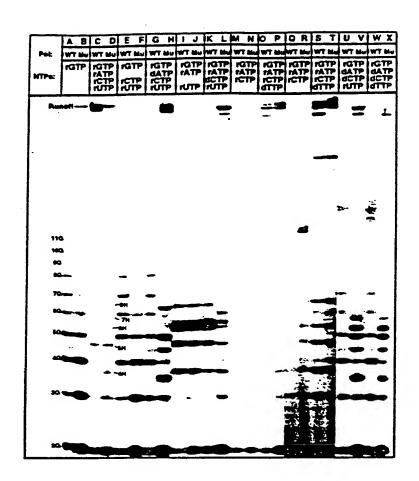
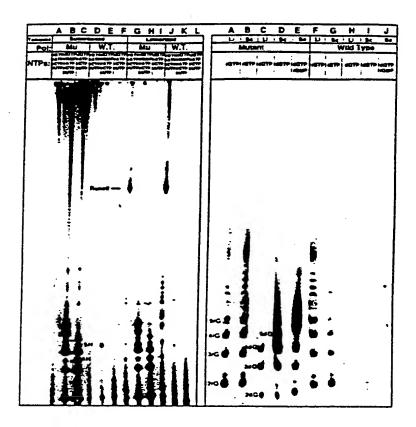
Inventor(s): Rui Sousa
Application No.:

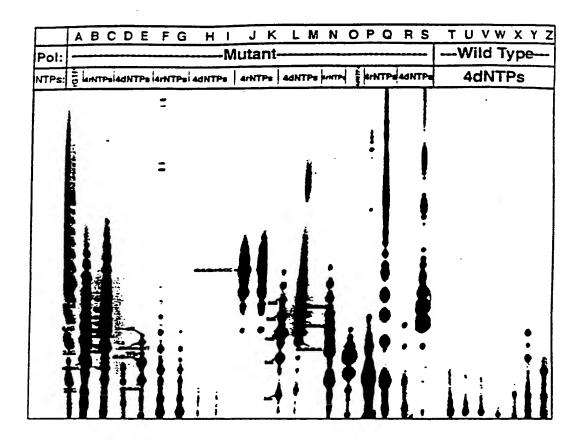
Docket Number: 310307.90240



Inventor(s): Rui Sousa
Application No.:
Docket Number: 310307.90240

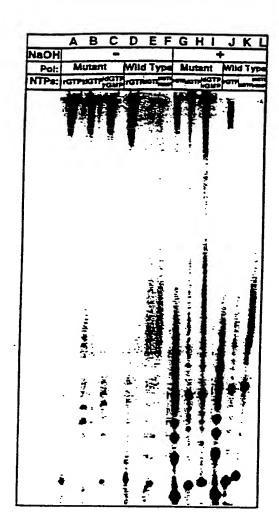


Inventor(s): Rui Sousa Application No.: Docket Number: 310307.90240



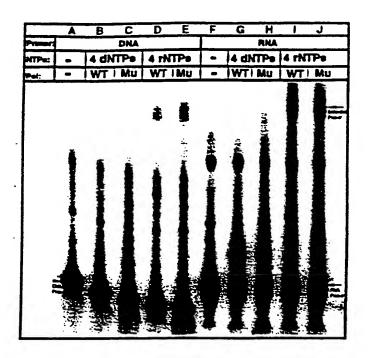
Inventor(s): Rui Sousa Application No.:

Docket Number: 310307.90240



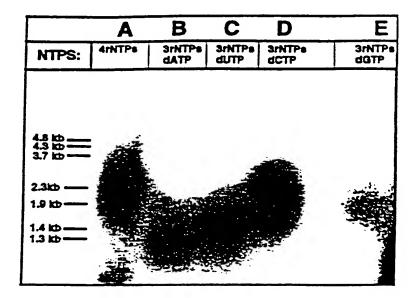
Inventor(s): Rui Sousa
Application No.:

Docket Number: 310307.90240



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Application No.:

Docket Number: 310307.90240

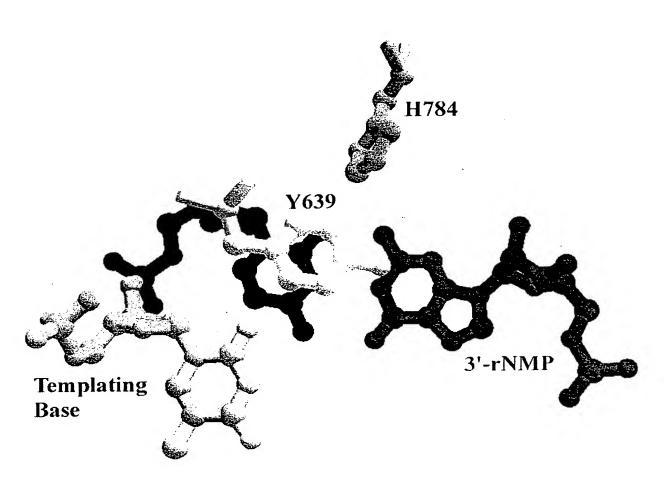


Inventor(s): Rui Sousa Application No.:

Docket Number: 310307.90240

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44 645 646 647 Animo A. No. ISP TYR ILE VAL WI A.A. Seq. SAT TAC ATC GTA WI N.A. Seq.	Mutation	رُّ Mutagenesis Primets	GAT TAC ATC GTA Mul. N.A. Seq ASP TYR ILE VAL Mul. A.A. Seq	•
623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 Annino A. No. LYS LYS PRO VAL MET THIR LEU PRO <u>TYB</u> GLY SER THIR ARG LEU THIR CYS ARG GLU SER VAL ILE ASP TYR ILE VAL WI A.A. Sch. AAA AAG CCC GTG ATG ACC TTG CCA <u>TAT</u> GGT TCT ACT CGC TTA ACT TGC CGT GAA TCT GTG ATT GAT TAC ATC GTA WI N.A. Sch.	123 123 1AT 1YR	1 2 3 T I T T PHE 5' I T GGT TCT ACT CGC TTA ACT TGC CGT GAA TCT GTG ATT GA 3' GG CAC TAC TGG AAC GGT A <u>a</u> A CCA AGA TGA GCG AAT TGA 5'	AAA AAG CCC GIG AIG ACC TTG CCA III GGT TCT ACT CGC TTA ACT TGC CGT GAA TCT GTG AIT GAT TAC ATC GTA Mul NA Seq LYS LYS PRO VAL MET THR LEU PRO PHE GLY SER THR ARG LEU THR CYS ARG GLU SER VAL ILE ASP TYR ILE VAL Mul AA Seq FIG. 7	

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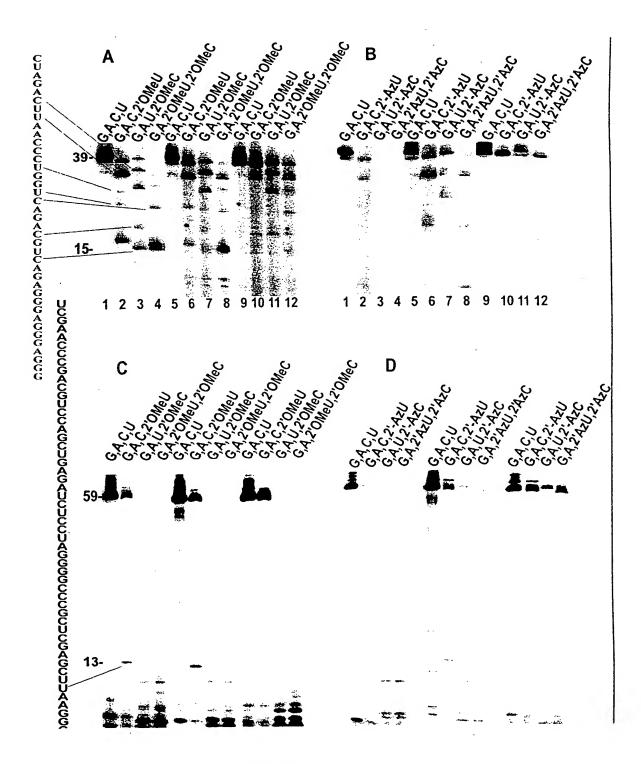


FIG. 9